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7/1/98

UNITED STATES  
ENVIRONMENTAL PROTECTION AGENCY  
INITIAL POLLUTION REPORT

EPA Region 5 Records Ctr.



278891

**I. HEADING**

**DATE:** September 4, 1998

**SUBJECT:** Celotex, Wilmington, Will County, Illinois

**FROM:** Steve Faryan, OSC, U.S. EPA, Region 5, EERB

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**POLREP #:** POLREP #1 Initial

**II. BACKGROUND**

**Site:** Celotex  
**Site No.:** B524  
**Delivery Order No:** 9801-05-006  
**CERCLIS No:** ILD981961634  
**Response Authority:** CERCLA  
**NPL Status:** Non-NPL  
**Start Date:** August 25, 1998  
**Status of Action Memorandum:** Signed, Amended Action Memo in Sign Off

**III. SITE DESCRIPTION**

**Site:** POLREP # 1

**IV. RESPONSE INFORMATION**

**A. Status of Actions**

On August 31, 1998, the drums staged in Building #1 have all been hazard  
determine number of waste streams to be shipped of site. Asbestos abate

Air monitoring is being conducted inside all the buildings while all the fiber counts were below the short-term exposure limits (STEL) and the 8-asbestos.

On Tuesday, September 1, 1998, asbestos abatement continued in Building were below the STEL and the 8-hour exposure limit for asbestos. Roll-off covered to prevent any asbestos from migrating.

On Wednesday, September 2, 1998, all asbestos in Building #2 has been ab overhead pipes which was taken down with a manlift. All bags of asbest placed in the covered roll-off box. Setup is complete in Building #1 to All asbestos fiber counts were below the STEL and the 8-hour exposure li

On September 3, 1998, the rental manlift arrives on site. The crew abat Building #2 and begins the overhead asbestos abatement in Building #1. estimated to be covered with only a thin layer of asbestos was actually when viewed closer in the manlift. This could keep the manlift on site that was planned due to the amount of asbestos discovered. The manlift insides of the three clairifiers and determine the contents which are pr debris. Samples will be collected on Friday to determine the presence o counts were below the STEL and the 8-hour exposure limit for asbestos.

#### B. Next Steps

Prepare composite samples of HAZCAT Waste Streams. Six waste streams ha Prepare drums for disposal and dispose of them. Remove tanks on main flo Continue asbestos abatement in Building #1 and small asbestos pile in Bu monitor for asbestos in the work zone.

#### C. Key Issues

The manlift might be required to be utilized next week if all overhead a week. Site security will be utilized on site during weekends when the s evenings to Monday mornings during the regular weeks and until Tuesday m Labor Day weekend.

#### V. COST INFORMATION

##### ERPS

Current D.O. Ceiling	\$53,086
Cost Through 9/3	\$4,666

##### START

TDD Ceiling	\$10,000
Cost Through 9/3	\$4,124
Dollars Remaining	\$5,876

EPA

Costs Through 9/3

\$8,750

The above accounting of expenditures is an estimate based on figures known at the time the report was written. The OSC does not necessarily receive specific figures from the contractor. Other financial data, which the OSC must rely upon, may not be reflected in the accounting provided in this report does not necessarily represent an exact accounting. The government may include in any claim for cost recovery.

VI. DISPOSITION OF WASTES

<u>Wastestream</u>	<u>Medium</u>	<u>Quantity</u>	<u>Containment</u>	<u>Treatment</u>	<u>Disposal</u>
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